

L Number	Hits	Search Text	DB	Time stamp
3	92	(GSM TDMA) with (soft?handoff soft adj (handoff hand?off handover hand?over))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 12:24
4	10	(GSM TDMA) with (soft?handoff soft adj (handoff hand?off handover hand?over)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 12:24
-	547	training adj sequence and 455/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:00
-	547	"training sequence" and 455/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:31
-	8	"training sequence" with antenna with phase and 455/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:37
-	16	"training sequence" with antenna with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 20:51
-	8	("training sequence" with antenna with phase) not ("training sequence" with antenna with phase and 455/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 19:17
-	5	("5592490" "5930248" "6067290" "6347223" "6351499").PN.	USPAT	2004/07/07 17:41
-	5	("5592490" "5930248" "6067290" "6347223" "6351499").PN.	USPAT	2004/07/07 19:25
-	20	5930248.URPN.	USPAT	2004/07/07 20:14
-	44	"training sequence" with diversity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 20:52
-	7	"training sequence" with (space\$6 spatial) near5 diversity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 21:06
-	5	("5515378" "5673291" "5694416" "5909470" "5930243").PN.	USPAT	2004/07/07 20:54
-	676	training adj (sequence pattern) with (phase offset delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 21:07
-	60	("same" identical) with training adj (sequence pattern) with (phase offset delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 19:59

-	6	("5066923" "5091919" "5101173" "5123031" "5127100" "5266906").PN.	USPAT	2004/07/08 10:58
-	28	5524285.URPN.	USPAT	2004/07/08 11:01
-	14	(("same" identical) with training adj (sequence pattern signal) with (phase offset delay)) same ((space spatial) near3 diversity antennas)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:14
-	12	(("same" identical) with training adj (sequence pattern) with (phase offset delay)) same ((space spatial) near3 diversity antennas)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:15
-	2	((("same" identical) with training adj (sequence pattern signal) with (phase offset delay)) same ((space spatial) near3 diversity antennas)) not (((("same" identical) with training adj (sequence pattern) with (phase offset delay)) same ((space spatial) near3 diversity antennas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:18
-	26	(training adj (sequence pattern signal) same ((space\$6 \$6space spatial) near3 diversity)) not (((("same" identical) with training adj (sequence pattern signal) with (phase offset delay)) same ((space spatial) near3 diversity antennas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:07
-	133	(370/334).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 15:11
-	146	(375/299).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 15:08
-	434	(375/267).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 15:08
-	78	((370/334).CCLS.) ((375/299).CCLS.) ((375/267).CCLS.)) and training near2 (sequence pattern signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:22
-	0	20030058926.URPN.	USPAT	2004/07/08 15:21
-	22	((370/334).CCLS.) ((375/299).CCLS.) ((375/267).CCLS.)) and (training near2 (sequence pattern signal)) with ("same" identical phase delay offset)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:33
-	2	("5592490").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:34
-	957	(375/2347,349,233).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 17:16
-	28	training adj (sequence pattern signal) same ((space\$6 \$6space spatial) near3 diversity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:21
-	2	("5995499").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:02
-	631	(455/424,425).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 20:05

-	107	(455/60).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 20:06
-	321	(455/101).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 20:09
-	603	(455/403).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/07/08 20:09
-	294	training adj (sequence pattern signal) same phase same (interference correlation distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:22
-	73	training adj (sequence pattern signal) with phase with (interference correlation distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:31
-	13	("4980767" "5214687" "5276691" "5440347" "5450456" "5502749" "5561468" "5703873" "5726981" "5764632" "5838672" "5864759" "6266382").PN.	USPAT	2004/07/08 20:31
-	1	training adj (sequence pattern signal) with phase with (minimize lessen avoid) with (interference correlation distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:36
-	7	training adj (sequence pattern signal) with phase with (minim\$5 lessen avoid decrease) with (interference correlation distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:41
-	13	("4980767" "5214687" "5276691" "5440347" "5450456" "5502749" "5561468" "5703873" "5726981" "5764632" "5838672" "5864759" "6266382").PN.	USPAT	2004/07/08 20:39
-	8	(training adj (sequence pattern signal) synchroniz\$5 adj burst) with phase with (minim\$5 lessen avoid decrease) with (interference correlation distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 20:42
-	1	((training adj (sequence pattern signal) synchroniz\$5 adj burst) with phase with (minim\$5 lessen avoid decrease) with (interference correlation distortion)) not (training adj (sequence pattern signal) with phase with (minim\$5 lessen avoid decrease) with (interference correlation distortion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 12:22